











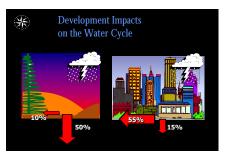




The Built Environment Effects the Natural Environment.



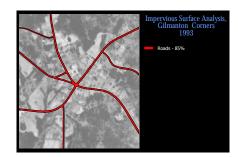


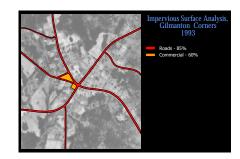


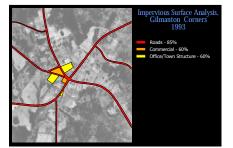


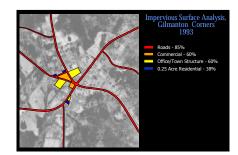




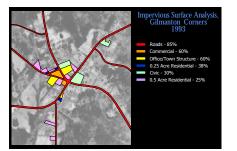


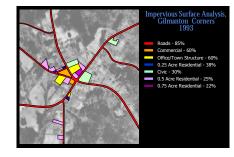


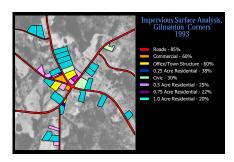


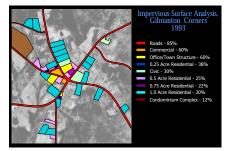


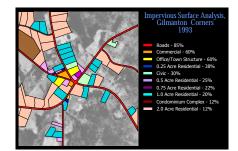


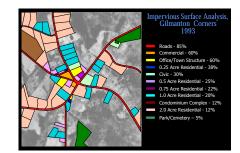


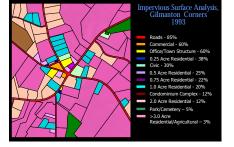


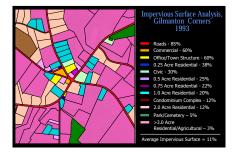


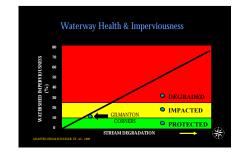












Observations in Gilmanton





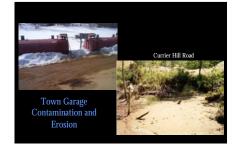
















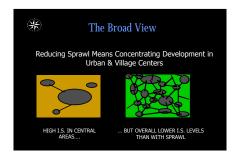














Strategy for coping with polluted runoff

2nd: Site Design

Require stormwater management plans that:
put development in context of local and regional watersheds retain the natural landscape reduce impervious surfaces emphasize on-site drainage of stormwater encourage riparian buffers require proper septic system placement, design, and maintenance













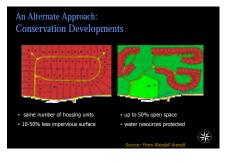












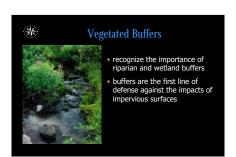


Strategy for coping with polluted runoff

3rd: Structural BMPs & Remediation

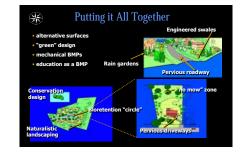
encourage most natural & vegetated stormwater controls
ensure maintenance of roads, lots, catch basins, and BMPs
support restoration where effective encourage redevelopment and infilling to avoid further sprawl













GILMANTON MASTER PLAN

Land Use (pg. III-1)

Inits later trend (expanded use of some seasonal homes) is particular may pose a threat to water quality in some lake areas as the increased use of pre-existing, non conforming houses may extend beyond the design capacity of existing septic systems".

GILMANTON MASTER PLAN

Community Attitudes

- 1. "Residents want Gilmanton to retain its rural atmosphere and land uses."
- 2. "More land should be zoned and regulations adopted to allow more businesses and light industry to operate in

GILMANTON MASTER PLAN

RECOMMENDATIONS:

- "Development along existing roads, which preserves more remote land by discouraging new roads, has some advantages for the community."
- 7. "Special protection from intensive or potentially polluting development needs to be developed."
- 11. "In cooperation with the Conservation Commission, the Town should map important wetlands and adopt a wetlands protection ordinance to supplement and support the wetlands protection provisions of the subdivision regulations."

GILMANTON ZONING ORDINANCE Open space Subdivisions

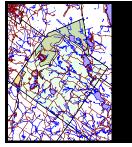
11. To minimize runoff by reducing the land area covered by

MASTER PLAN RECOMMENDATIONS

- 1. Make water quality and the reduction of NPS pollution a GOAL.
- 2. Revise municipal land use regulations to reflect a commitment to improved water quality.
- 3. Make water resource education a priority.

Master Plan Implementation

- Lot standards
- Districts
- Parking requirements
- Special exceptions



- Coverage (%)
- Setback Requirements
- Buffering

Requirements



- Quantity
- Access
- Buffering
- Stormwater Management

It's Not Just About Water... Community Character Residential Road Safety Urban Renewal Neighborhood Livability Air Quality Water Quality

